

U.S. Patent Application Serial No. 09/912,503

IN THE CLAIMS:

Please amend claim 1 as follows:

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1. (Amended) A printer for feeding a printed sheet which has been printed between a thermal head and a platen, by paired feed rollers provided downstream of said thermal head in a feeding direction,

wherein said platen is rotatably provided free from being rotated by a driving power source, and one roller of said paired feed rollers located on said thermal head side with respect to said printed sheet is a driving roller which is rotated by said driving power source, and the other roller located on said platen side is a driven roller which is not rotated by said driving power source.